



This document sets forth the policy of KMK Metals Recycling Ltd. with respect to zero waste to landfill. The policy provides the framework for establishment and review the business measures currently in place. This policy will be effectively maintained and communicated with interested parties, auditors, and customers.

KMK Metals Recycling is committed to minimizing its environmental impact and promoting sustainable practices. The purpose of this Zero Waste to Landfill Policy is to outline the strategies and procedures aimed at eliminating the disposal of waste in landfills.

Our objectives are to:

- Minimize the generation of waste within our operations.
- Prioritize waste reduction, reuse, recycling, and recovery over disposal in landfills.
- Continuously seek opportunities to improve waste management practices.
- Educate and engage employees, suppliers, and customers in waste reduction efforts.

KMK currently have a purpose-built state of the art WEEE treatment facility. This plant and sorting technology has improved in recent years as WEEE continues to change in complexity and composition, our facility is equipped with cutting-edge technology to process a diverse range of electronic waste items efficiently and effectively. KMK recognise the increasing significance of recycling and recovery targets in today's environmental landscape.

KMK remain committed to continuous improvement, staying at the forefront of industry best practices, and actively contributing to environmental conservation, in doing so KMK are certified to the WEEELABEX Standard (WEEE LABEL of EXCELLENCE) and are undergoing certification for R2. These standards require responsible waste management practices and selecting appropriate Down Stream Vendors for all materials generated.

KMK will continue to refine and enhance our waste management practices, striving for continuous improvement and making a positive impact on the environment. No e-waste is sent to landfill by KMK due to its "zero waste to landfill" policy. Instead, where necessary, Energy-from-Waste (EfW) is chosen as the most responsible alternative to landfill disposal. It reduces the volume of waste to be disposed of by 90% and generates valuable renewable energy, resulting in a net reduction of greenhouse gas emissions when compared to conventional landfill practices.



KMK's approved downstream vendors for Energy-from-Waste (EfW) treatment include:

Indaver Ireland

Carranstown,
Duleek,
Co. Meath, A92 EP23

Licence Reg. No.: W0167-03

**Dublin Waste to Energy (Covanta
Plant)**

Poolbeg Power Station,
Pigeon House Rd,
Co. Dublin, D04 N2P2

Licence Reg. No.: W0232-02

Policy Endorsed by:


Kurt Kyck

Managing Director

Date: 16 / 11 / 2023


Max Kyck

Managing Director

Date: 16 / 11 / 2023